L Number	Hits	Search Text	DB	Time stamp
-	368	(349/138).CCLS.	USPAT	2002/08/06 15:43
-	39	((349/138).CCLS.) and (opposing adj2 electrode)	USPAT	2002/08/06 15:44
-	22	(((349/138).CCLS.) and (opposing adj2 electrode)) and (insulating adj2 layer)	USPAT	2002/08/07 13:29
-	22	((((349/138).CCLS.) and (opposing adj2 electrode)) and (insulating adj2 layer)) and (liquid adj2 crystal)	USPAT	2002/08/06 16:24
-	9944	("349").CLAS.	USPAT	2004/01/12 13:46
-	2430	((349/).CCLS.) and (electrode adj2 substrate)	USPAT	2002/08/06 16:25
-	1631	(((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)	USPAT	2002/08/06 16:25
-	499	((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)	USPAT	2002/08/06 16:25
-	327	(((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)	USPAT	2002/08/06 16:26
-	325	((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal)	USPAT	2002/08/07 12:53
-	2	(((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal)) and (insulating adj2 electric)	USPAT	2002/08/06 16:28
-	25	(((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal)) and stagger$3	USPAT	2002/08/06 16:35
-	48	(((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (negative adj2 dielectric)	USPAT	2002/08/07 12:55
-	45	(((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric)	USPAT	2002/08/07 13:11
-	5	((((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric)) and (horizontal adj2 alignment)	USPAT	2002/08/07 13:09
-	2	(((((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric)) and (horizontal adj2 alignment)) and resistance	USPAT	2002/08/07 13:10
-	0	(((((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric)) and (horizontal adj2 alignment)) and impedance	USPAT	2002/08/07 13:11

–	3	((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric) and impedance	USPAT	2002/08/07 13:13
–	34	((((((349/).CCLS.) and (electrode adj2 substrate)) and (transparent adj2 electrode)) and (insulating adj2 layer)) and (electric adj2 field)) and (liquid adj2 crystal) and (positive adj2 dielectric) and resistance	USPAT	2002/08/07 13:17
–	1	(((349/138).CCLS.) and (opposing adj2 electrode)) and (insulating adj2 layer) and impedance	USPAT	2002/08/07 13:29
–	10542	("349").CLAS.	USPAT	2003/03/10 09:37
–	337	((349/).CCLS.) and ips	USPAT	2003/03/10 09:37
–	47	(((349/).CCLS.) and ips) and (multi adj2 domain)	USPAT	2003/03/10 09:37
–	1076	((((349/).CCLS.) and ips) and (multi adj2 domain)) (insulating adj2 pattern)	USPAT	2003/03/10 09:38
–	0	((((349/).CCLS.) and ips) and (multi adj2 domain)) and (insulating adj2 pattern)	USPAT	2003/03/10 09:38
–	39	((349/).CCLS.) and (insulating adj2 pattern)	USPAT	2003/03/10 09:38
–	10	(((349/).CCLS.) and (insulating adj2 pattern)) and (dielectric adj2 constant)	USPAT	2003/03/10 09:47
–	4	((349/).CCLS.) and (inplane adj2 direction)	USPAT	2003/03/10 09:49
–	13016	lcd	US-PGPUB	2003/03/10 09:49
–	1115	lcd and ips	US-PGPUB	2003/03/10 09:50
–	1	(lcd and ips) and (insulating adj2 pattern)	US-PGPUB	2003/03/10 09:50
–	60190	lcd	EPO; JPO; DERWENT	2003/03/10 09:51
–	107	lcd and ips	EPO; JPO; DERWENT	2003/03/10 09:51
–	0	(lcd and ips) and (insulating adj2 pattern)	EPO; JPO; DERWENT	2003/03/10 09:51
–	4	(lcd and ips) and (dielectric adj2 constant)	EPO; JPO; DERWENT	2003/03/10 09:51
–	624	(349/130,138).CCLS.	USPAT	2004/01/12 11:34
–	680	(349/130,138).CCLS.	USPAT; US-PGPUB	2004/01/12 11:34
–	56	((349/130,138).CCLS.) and (insulat$4 adj2 pattern$3)	USPAT; US-PGPUB	2004/01/12 11:35
–	35	(((349/130,138).CCLS.) and (insulat$4 adj2 pattern$3)) and (electric adj2 field)	USPAT; US-PGPUB	2004/01/12 11:35
–	2	(((((349/130,138).CCLS.) and (insulat$4 adj2 pattern$3)) and (electric adj2 field)) and (dielectric adj2 constant)) and (zigzag)	USPAT; US-PGPUB	2004/01/12 11:36
–	17	((((349/130,138).CCLS.) and (insulat$4 adj2 pattern$3)) and (electric adj2 field)) and (dielectric adj2 constant)	USPAT; US-PGPUB	2004/01/12 11:46
–	14719	("349").CLAS.	USPAT; US-PGPUB	2004/01/12 11:47
–	820	(("349").CLAS.) and ips	USPAT; US-PGPUB	2004/01/12 11:47
–	11579	((("349").CLAS.) and ips) (insulat$4 adj4 electric)	USPAT; US-PGPUB	2004/01/12 11:48
–	47	((("349").CLAS.) and ips) and (insulat$4 adj4 electric)	USPAT; US-PGPUB	2004/01/12 11:48
–	5	(dielectric adj2 rib) and 349/$.ccls.	USPAT; US-PGPUB	2004/01/12 13:47
–	0	(dielectric adj2 rib) and (insulat$4 adj4 electric)	USPAT; US-PGPUB	2004/01/12 13:48
–	1	(dielectric adj2 rib) and (zigzag)	USPAT; US-PGPUB	2004/01/12 13:48
–	43	dielectric adj2 rib	EPO; JPO; DERWENT	2004/01/12 13:48

–	0	(dielectric adj2 rib) and zigzag	EPO; JPO; DERWENT	2004/01/12 13:49
–	0	(dielectric adj2 rib) and (insulat$4 adj4 field)	EPO; JPO; DERWENT	2004/01/12 13:49
–	0	(dielectric adj2 rib) and (insulat$4 adj4 pattern)	EPO; JPO; DERWENT	2004/01/12 13:49
–	0	(dielectric adj2 rib) and (insulat$4 adj4 pattern)	EPO; JPO; DERWENT	2004/01/12 13:49
–	0	(dielectric adj2 rib) and (insulat$4 adj4 pattern)	USPAT; US-PGPUB	2004/01/12 13:50
–	93	dielectric adj2 rib	USPAT; US-PGPUB	2004/01/12 13:59
–	14719	("349").CLAS.	USPAT; US-PGPUB	2004/01/12 13:59
–	358	(("349").CLAS.) and zigzag	USPAT; US-PGPUB	2004/01/12 13:59
–	2	(("349").CLAS.) and (zigzag near insulat$4)	USPAT; US-PGPUB	2004/01/12 13:59
–	2	(("349").CLAS.) and (zigzag near insulat$4)	USPAT; US-PGPUB	2004/01/12 14:00
–	7	("5398127" | "6097464" | "6188457" | "6266122" | "6313899" | "6335780" | "6339462").PN.	USPAT	2004/01/12 14:00
–	0	(dielectric adj4 slits) and LGPhilips.as.	USPAT; US-PGPUB	2004/01/12 15:05
–	169	(dielectric adj4 slits)	USPAT; US-PGPUB	2004/01/12 15:06
–	1	lgphilips.as.	USPAT; US-PGPUB	2004/01/12 15:05
–	20	(dielectric adj4 slits) same (electric adj2 field)	USPAT; US-PGPUB	2004/01/12 15:06
–	4	("6057905" | "6141077" | "6285431" | "6300996").PN.	USPAT	2004/01/12 15:09